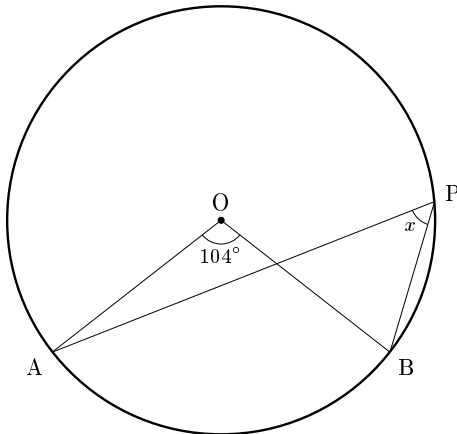


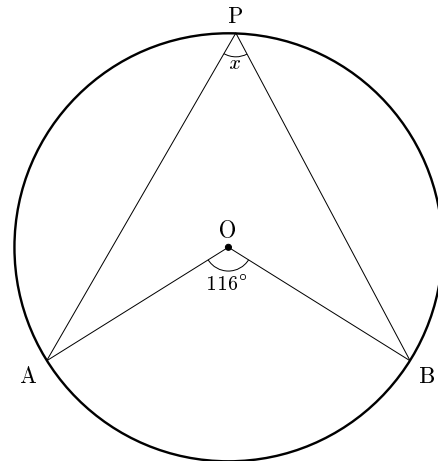
1. 円周角(1)

指定された角の大きさを求めなさい。

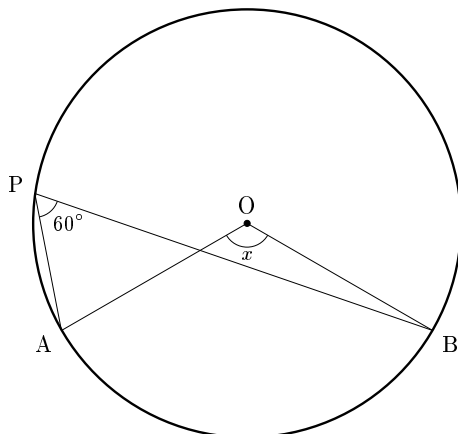
(1) $\angle APB$



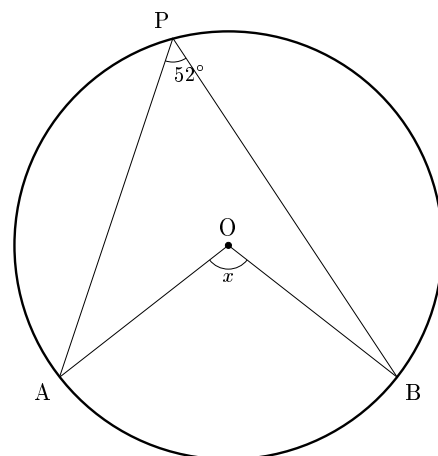
(2) $\angle APB$



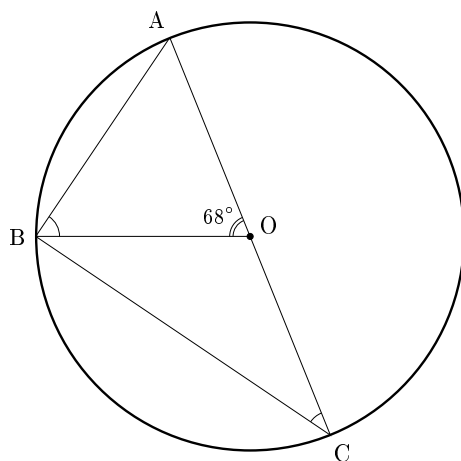
(3) $\angle AOB$



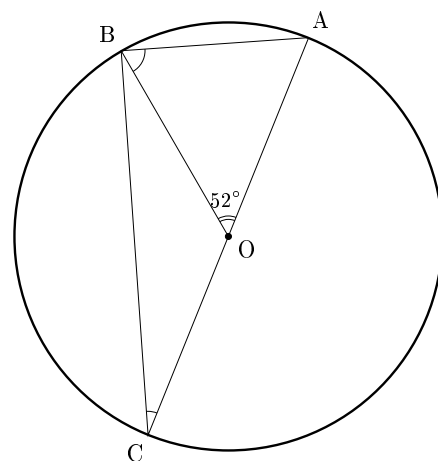
(4) $\angle AOB$



(5) AC が直径の時、 $\angle OBA$ と $\angle OCB$



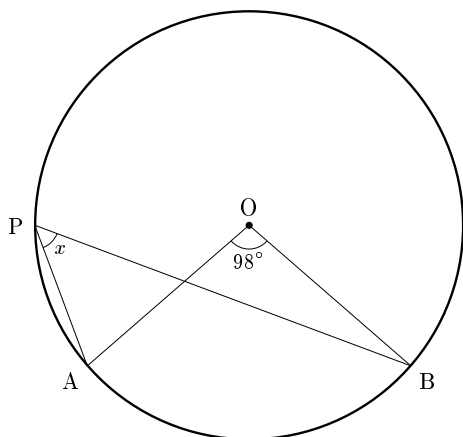
(6) AC が直径の時、 $\angle OBA$ と $\angle OCB$



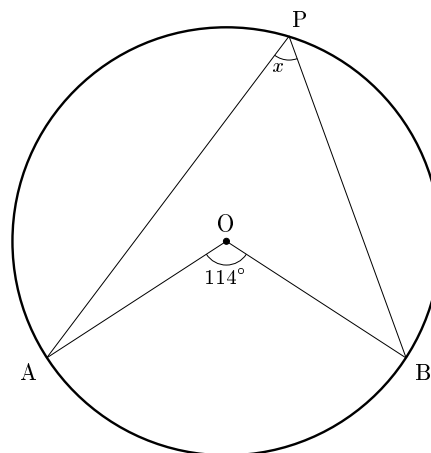
2. 円周角(1)

指定された角の大きさを求めなさい。

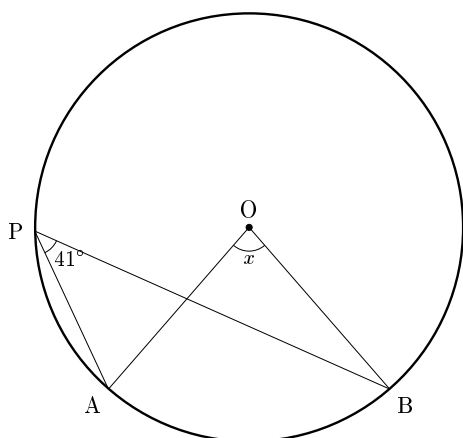
(1) $\angle APB$



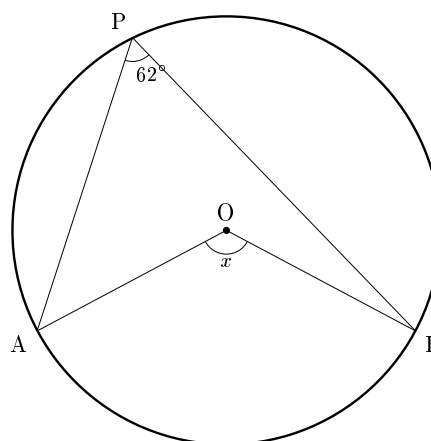
(2) $\angle APB$



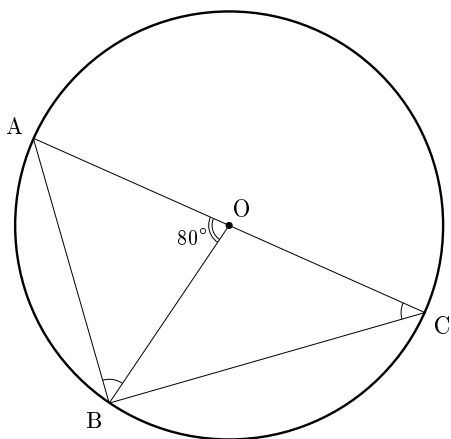
(3) $\angle AOB$



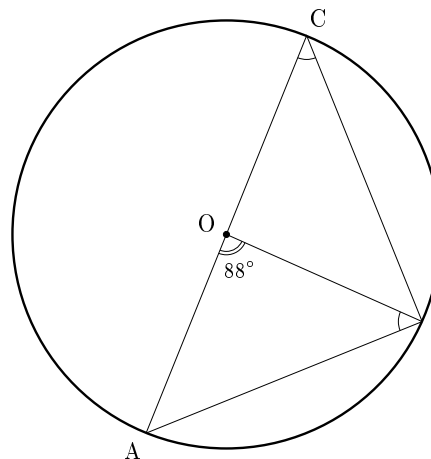
(4) $\angle AOB$



(5) AC が直径の時、 $\angle OBA$ と $\angle OCB$



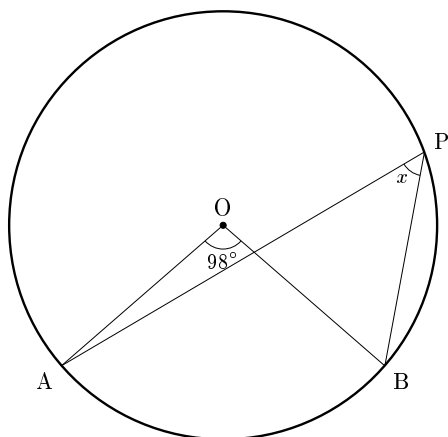
(6) AC が直径の時、 $\angle OBA$ と $\angle OCB$



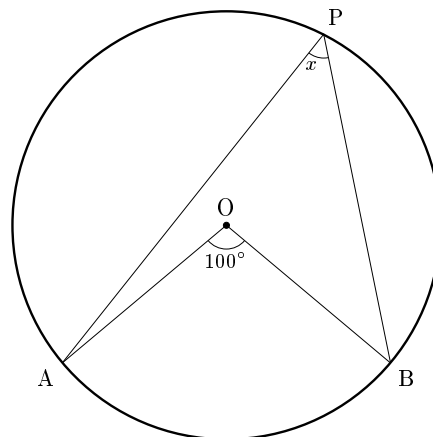
3. 円周角(1)

指定された角の大きさを求めなさい。

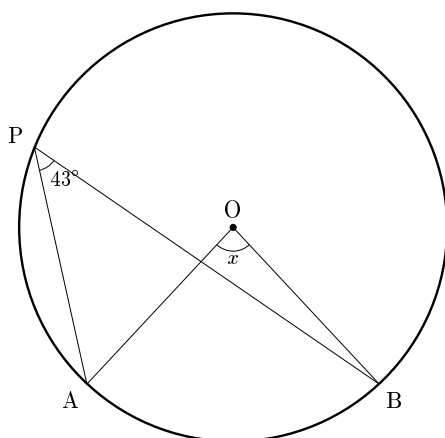
(1) $\angle APB$



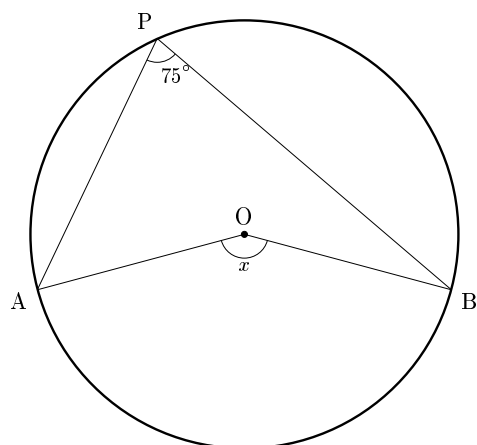
(2) $\angle APB$



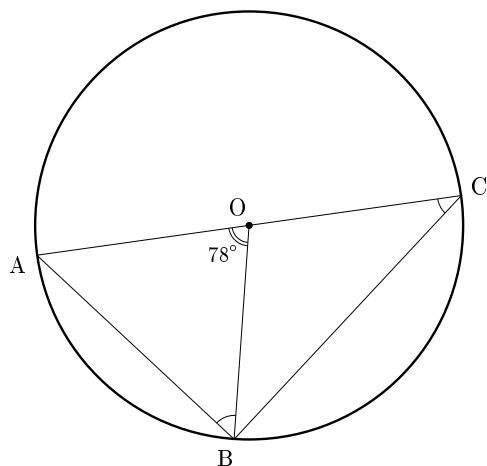
(3) $\angle AOB$



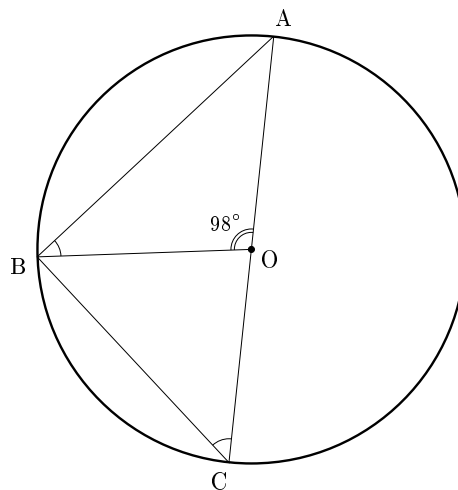
(4) $\angle AOB$



(5) AC が直径の時、 $\angle OBA$ と $\angle OCB$



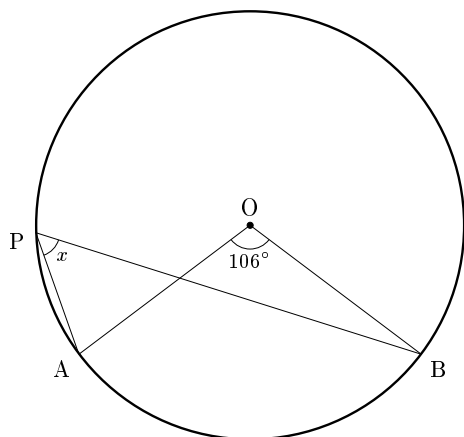
(6) AC が直径の時、 $\angle OBA$ と $\angle OCB$



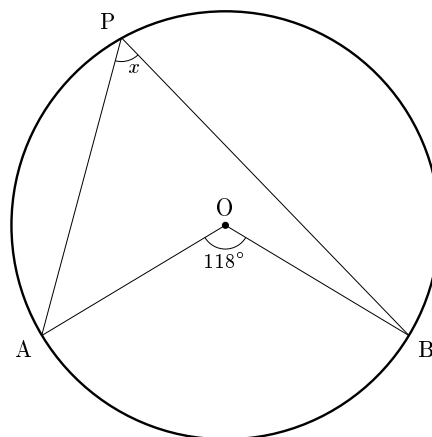
4. 円周角(1)

指定された角の大きさを求めなさい。

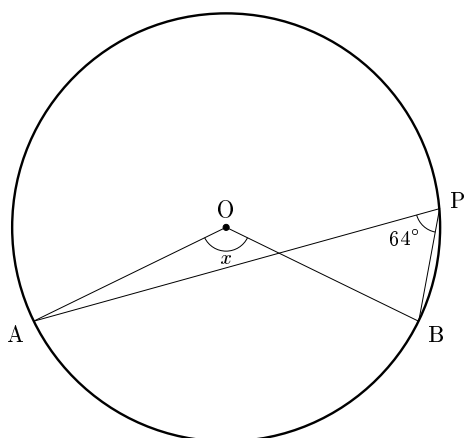
(1) $\angle APB$



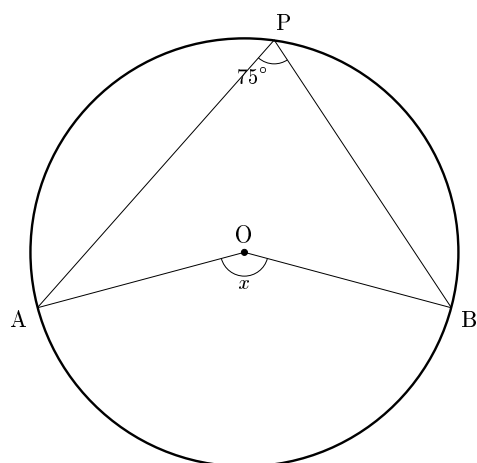
(2) $\angle APB$



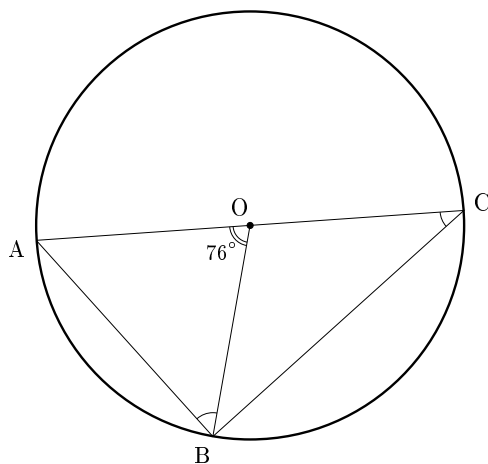
(3) $\angle AOB$



(4) $\angle AOB$



(5) AC が直径の時、 $\angle OBA$ と $\angle OCB$



(6) AC が直径の時、 $\angle OBA$ と $\angle OCB$

